ABSTRACT

Apparatus and method for sorting used batteries, comprising including an intake station, an outlet station and a pre-sorting station disposed between the intake station and the outlet station, which pre-sorting station connects to a first re-sorting station and a second resorting station. The two re-sorting stations are arranged for manual examination and removal of undesirable batteries and further objects, as well as for manual sorting of batteries and other objects that land in the re-sorting stations during operation of the apparatus.

